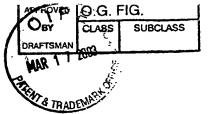


FIG. 1



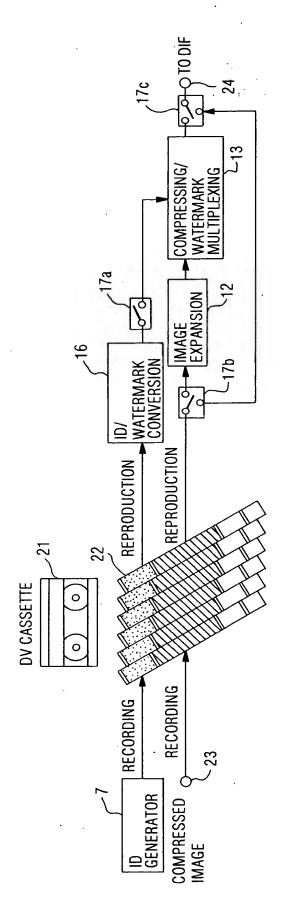


FIG. 2



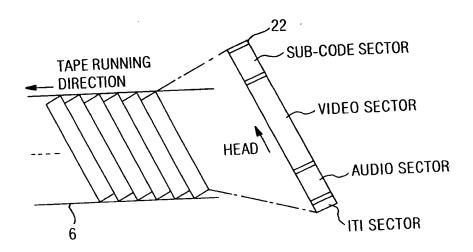
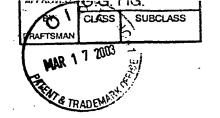


FIG. 3



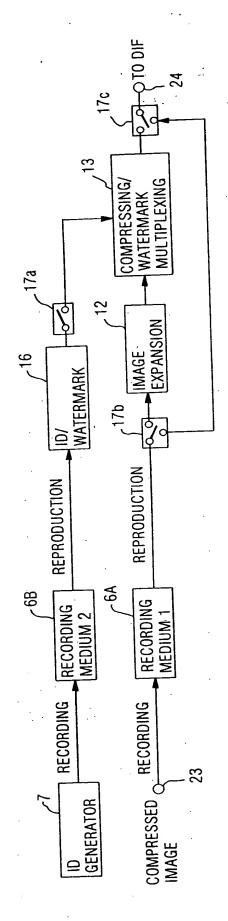
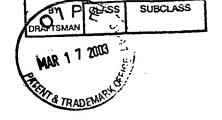


FIG. 4



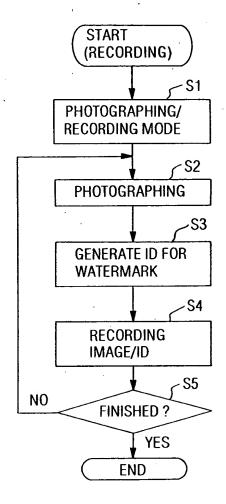


FIG. 5A

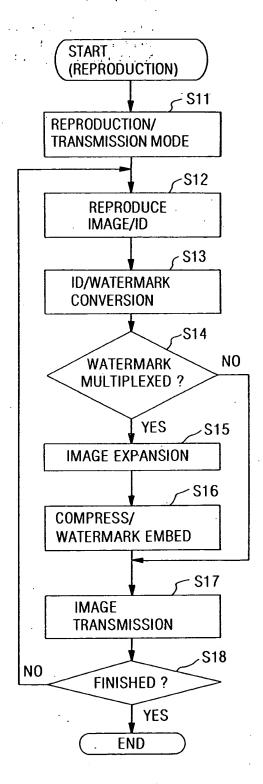
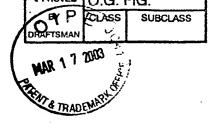


FIG. 5B



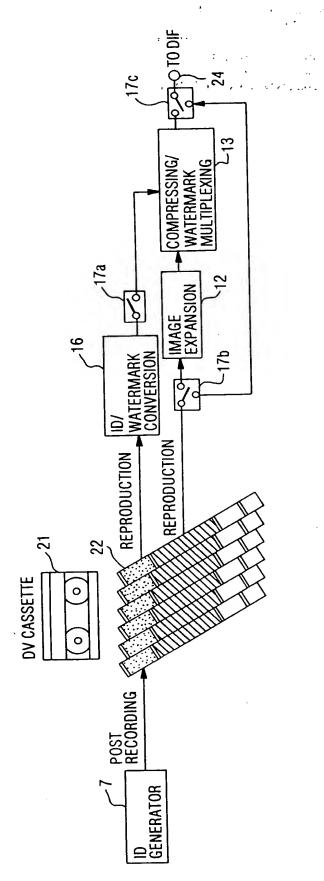
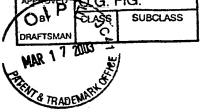
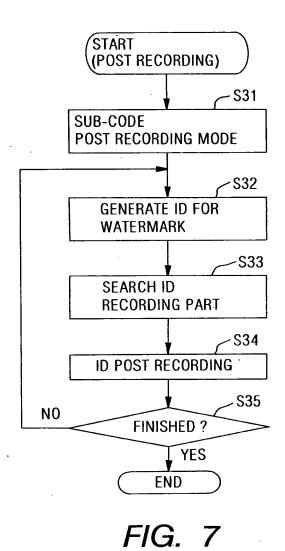


FIG. 6





APPROVED O.G. FIG.

BY MOCLASS SUBCLASS

RAFTSMAN 4.7

RADENIEN

SOURCE PACKET VA0 VA₁ VA2 0 H₀ SC₀ SC1 ۷3 1 ۷0 ۷1 V2 ٧4 **A0** 2 ۷5 ٧6 ٧7 **V8** ۷9 V10 DIF **SEQUENCE 0** V125 V126 V127 V128 V123 V124 23 24 V133 V134 V129 V130 V131 V132 VA1 VA2 25 Н0 SC0 SC1 VA0 DIF **SEQUENCE 1** V129 V130 V131 V132 V133 V134 VA1 VA2 SC1 VA0 225 H0 SC₀ DIF **SEQUENCE 9** V133 V129 V130 V131 V132 V134 249

HO: HEADER DIF BLOCK

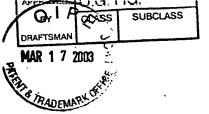
SCi: SUB-CODE DIF BLOCK (i=0, 1)

VAi : VAUX DIF BLOCK (i=0, 1, 2)

Ai: AUDIO DIF BLOCK (i=0,...8)

Vi : VIDEO DIF BLOCK ($i = 0, \dots 134$)

FIG. 8



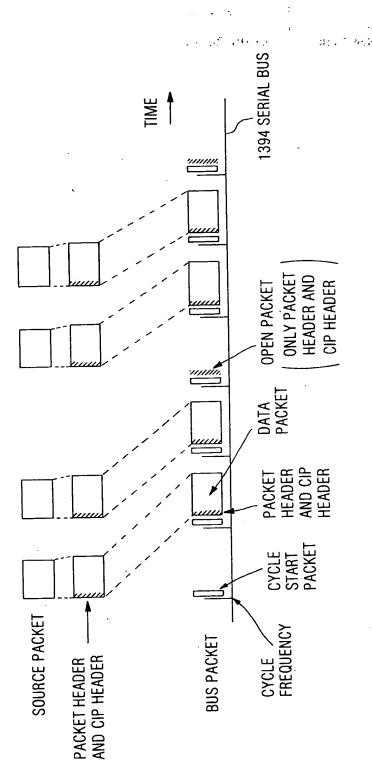
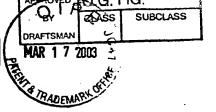
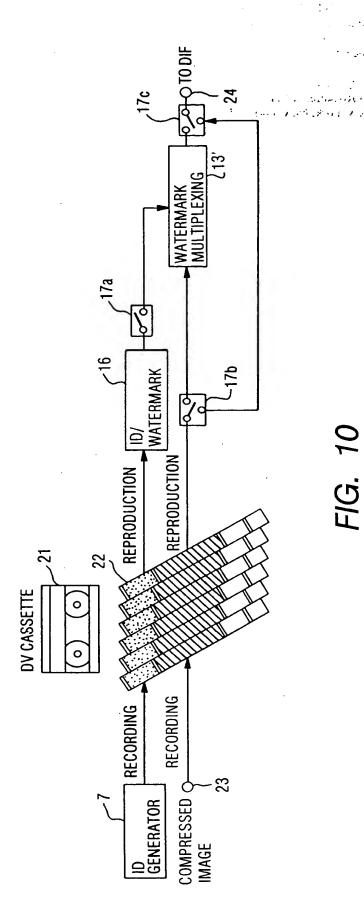
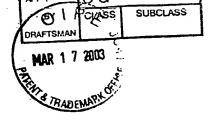


FIG. 9







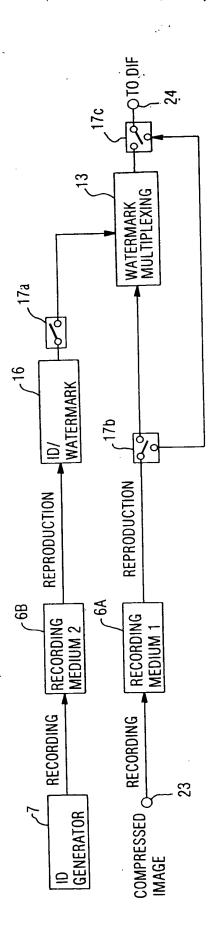


FIG. 11



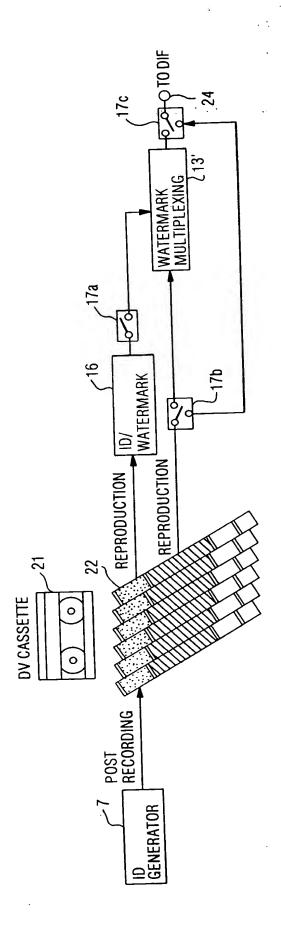
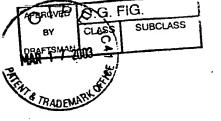


FIG. 12



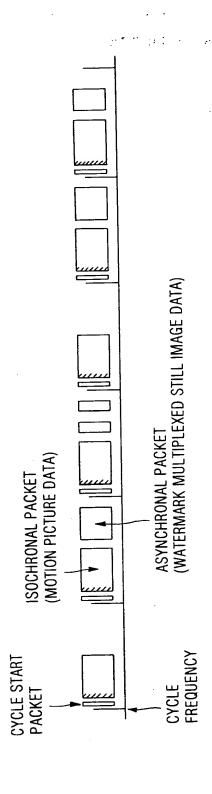


FIG. 13

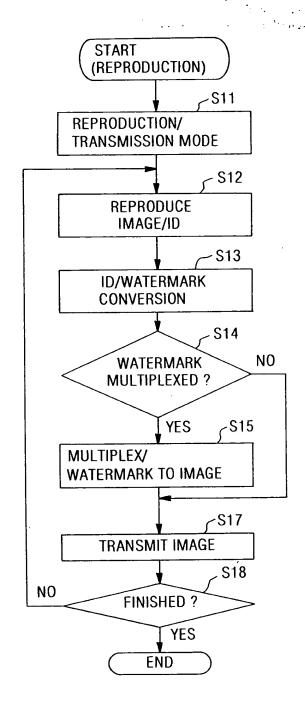
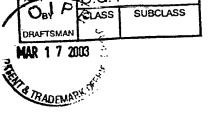
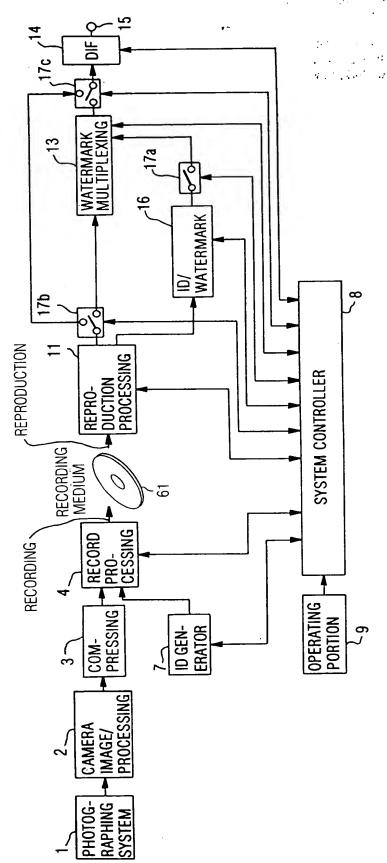
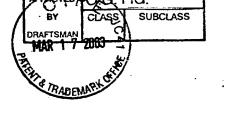


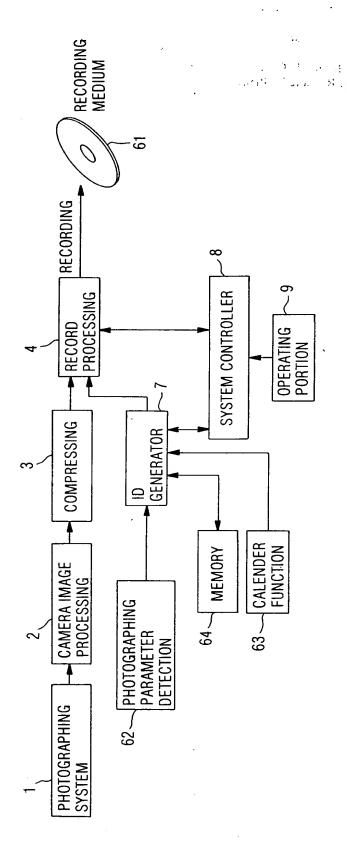
FIG. 14



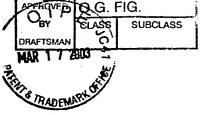


·1G. 15





F/G. 16



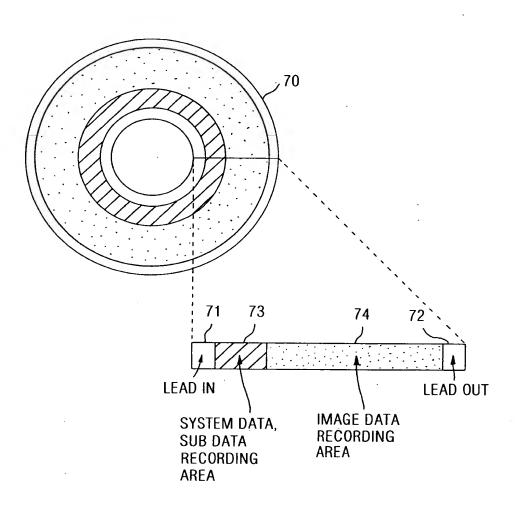
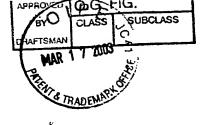


FIG. 17



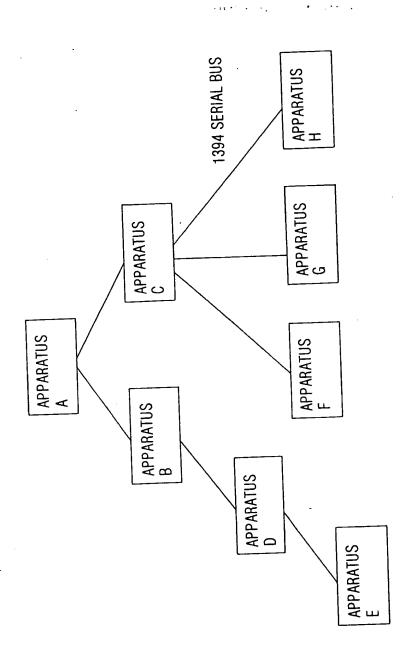
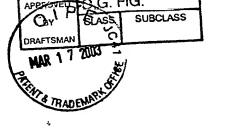


FIG. 18



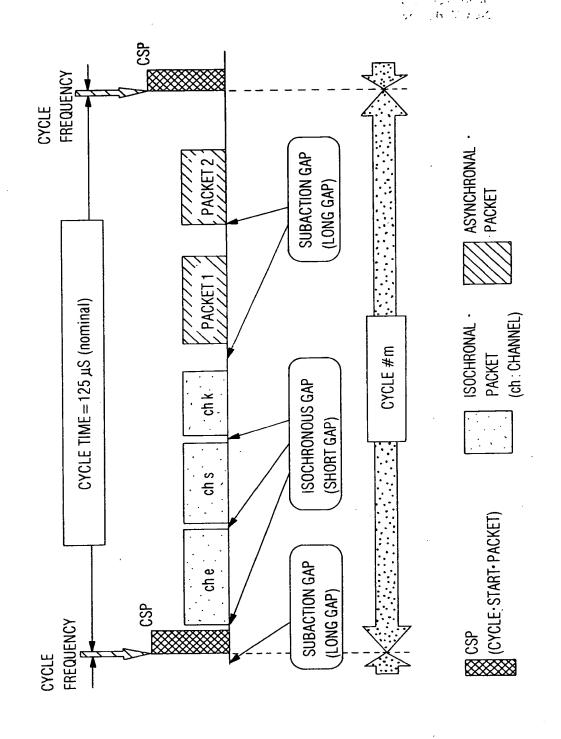


FIG. 19

